

Abstract

A measurement device with a support plate (1) mounted on measurement cells, and with a display device for displaying a force action line (7) for a person standing on bearing surfaces (10, 10') of the support plate (1), permits monitoring of the force action line during a correction or optimization of the position of the person standing on the support plate (1) by virtue of the fact that lifting devices (9) are arranged underneath the bearing surfaces (10, 10') and above the support plate (1).

(Figure 1)